

APPLICANT'S ART CITATION (Use several sheets if necessary)		Application 10/539,781	OFGS File No. P/2107-278		
		Applicant Stefan Frenzel, et al.			
		Filing Date September 20, 2005	Group Art Unit 4162		

U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)

Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
	US-3,477,873	11-1969	L. M. Koelsch			
	US-4,608,920	09-1986	Scheglov, et al.			
	US-					
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FOREIGN PATENT DOCUMENTS

	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation	
						Yes	No
	WO 99/64634	12-1999	WIPO			X (abstract)	
	EP 1257413	11-2002	Europe			X (abstract)	
	EP 0092466	04-1983	Europe				X
	CH 661411	07-1987	Switzerland				X
	DE 3150314	12-1984	Germany				X
	DE 10210554	03-2002	Germany				X
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	"High electric field pulse treatment: potential for sugar beet processing," M. N. Eshtiaghi et al., Journal of Food Engineering 52 (2002) 265-272.
	"Beet juice extraction by pressing and pulsed electric fields," H. Bouzrara et al., INT. Sugar JNL., 2000, Vol. 102, No. 1216, 194-200
	"Cossette pretreatment and pressing," G. C. Jones, INT. Sugar JNL., 1988, Vol. 90, No. 1077, 157-167
	"Liming of sugar beet cossettes," A. E. Goodban et al., J. Amer. Sugar Beet Technol., 1965 (13) 566-572
	"Effects of lime on the chemistry of sugar beet tissue," W.M. Camirand, et al., J. Amer. Soc. Sugar Beet Technol., 1981 21 (2) 159-174

		“Effect of cossette liming on diffusion juice,” E. Zaragosa, et al., Journal of the A.S.S.B.T., Vol. 21, No. 4, October 1982 383-394
		“Pressing of cossettes after alcaline pretreatment,” K.M. Bliesener, et al., Assembly Commission Internationale Technique de Sucrerie 19, 393-406 (1991)
		“Wie kommt der Zucker aus der Rübe?” Presseinformation Forschungszentrum Karlsruhe 31/2001
Examiner		Date Considered

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